Abstract

The invention relates to a winding device (1) for winding up and unwinding goods (2) in web form, in particular a conveyor belt, whereby the wound goods (3) are supported on a substructure (4). The substructure has at least two support rollers (5, 6), which are disposed at a distance $(A_1,\ A_2,\ A_3)$ from one another, whereby the support rollers are adjustable, changing the distance, in order to adapt themselves to any winding diameter (D_1, D_2) , whereby the movement sequence of the support rollers takes place in such a manner that the wound goods are furthermore securely supported. It is practical if the winding device (1) is provided with lateral supports (7), which have a wheel that is adjustable in height, which is set to the center (M_1, M_2) of the wound goods (3). Lateral migration is prevented in this manner, for the purpose of optimizing a secured position.